Logistics Enterprise Integration Advisory Board

Welcome

17 Nov 03

Theme

Conveying the Vision of Army Logistics Enterprise Integration

Objective

- **Build a common understanding of Army Logistics Enterprise Integration structures and programs**

Principal Attendees

Role
Chair

Position/Organization
G-3 / AMC

Members By Organization

Position/Organization

- HQDA Deputy G-1
- HQDA Deputy G-3
- HQDA Deputy G-4
- HQDA ODCS G-4
- HQDA Deputy G-6
- HQDA Deputy G-8
- AEIOO
- ASA (FM&C)
- ASA(ALT)
- ACSIM
- Dir IMA
- J-4
- LTA
- Dir DFAS-Indy
- OTSG
- NETCOM
- USASOC
- DCG CASCOM
- MDW
- DLA
- AAA
- PEO EIS

Position/Organization

- TRADOC DCSPIL/RM
- FORSCOM DCSLOG/RM
- USAREUR DCSLOG
- USARPAC DCSLOG
- Dir for Logistics, ARNG
- Dpty Chief, USARC
- 8th Army G-4/C-4
- USARSO G-4
- PD LMP
- PM GCSS Army
- AMC MSC Cdrs
  - AFSC
  - AMCOM
  - CECOM
  - RDECOM
  - TACOM
  - USASAC
- HQ AMC
- LAISO
- LOGSA
- CSS School Commandants

Governance Bodies

Met 31 Mar 03 & 16 Jul 03

- ***Executive Steering Committee*** – **Decision Making Body at 3-Star/SES level…Chaired by CG, AMC**
  - **Focus: Strategic direction, guidance and issue resolution authority**

- ***Advisory Board*** – **Senior Advisory Body at the 2-star/SES level**
  - **Focus: Advice and consultation on change management, integration, and synchronization issues**

Advisory Board Roles

Why We're Here

- Understand and resolve issues
- Keep unified on one path
- Lead the change
- Advise & consult

Change Management

Notional Examples

- Approve Strategic Objectives
- Approve Legacy Migration Strategy
- Vet and approve Metrics – Measure of Success

ALEI White Paper **dated 25 July 03**

Today's Agenda

- **Administration** — **Mr. Larrabee**
- **Welcome and Introduction** — **MG Stevenson**
- **Setting the Stage** — **Sue Baker**

Logistics Enterprise Integration – Building the Foundation

- **Army G-4 Comments** — **TBD**
- **Army G-6 Comments** — **Bill Dates**
- **PEO EIS Comments** — **Greg Kee**
- **AEIOO Overview** — **COL Albright**

Break

- **Logistics Enterprise Fundamentals** — **Dr. Gulledge**
- **Logistic Enterprise Overview** — **Ron Lewis**

Lunch

Today's Agenda

➔ **Logistic Enterprise Overview**	**Ron Lewis**
➔ **Product Life Cycle Management Plus**	**Dr. Gulledge**
Implementation Program	
➔ **Logistics Modernization Program**	**Paul Capelli**
➔ **GCSS Army Update**	**COL Coker**
Legacy Enhancement	
➔ **Exchange Pricing**	**Paulette Myers**
➔ **Funds Control**	**John Franks**
Wrap Up	
➔ **Tasker Review**	**Scott Larrabee**
➔ **Closing Remarks**	**MG Stevenson**

Creating One Logistics Enterprise Culture

Key Roles and Responsibilities

G-3
- Resources
- Prioritization

AMC/DALEI
- Integration of logistics Enterprise
- Synchronization of systems, processes, schedules & resources

Testing Community
- Tailored Testing Strategies

TRADOC
- Doctrine/Training
- Tactical Requirements
- GAP Analysis for Tactical

ASA(ALT)
- Acquisition Management
- Technical Implementation

G-4
- Army Logistics Policy and Regulations
- Sustainment Funding

G-6
- Army Knowledge Enterprise
- Information technology investment & approval

AEIOO
- Army Enterprise Integration Framework
- End-to-end integration between and across Domains

ACSIM
- Installation Management Policy & Operations

G-8/ASA(FM&C)
- Financial Policy
- Resource Programming, Budgeting, Execution

OSD
- L&MR: Log Domain Architecture (FLE)
- Comptroller: Fin Mgmt Enterprise Architecture (FMEA)
- C3I: MDA for GCSS-A/T

Enterprise Resource Planning (ERP)
Critical Success Factors

- **Active and Unwavering Senior Management/Leadership Sponsorship Drives the Initiative**
- **An Executable Vision with Strong Project Scope and Control Management - Eliminate "Scope Creep"**
- **Early Process Owner Involvement to Balance Long-term Strategy/Short-term Cost Savings**
- **Dedicated and Balanced ERP Solutions Team Co-located and No "Other Duties"**
- **Implementation/Deployment Strategy - Site Support, Prototypes/Pilots, and OP-READINESS Reviews and Metrics**
- **Standardized Policies/Procedures and Methodology Driven Tools/Templates with Minimum Customization**

Enterprise Resource Planning (ERP)
Critical Success Factors (continued)

- Rapid and Informed Decision Making Through Change Control Board/ Change Management Processes
- Contingency Planning with Regular Risk Assessments and Balance of Risk and Gains
- Customer Focus Internal and External
- Communicate Expectations/Status Regularly and Honestly
- Common Systems Model for All Sites
- Comprehensive Training for Core Team, End Users, and for Infrastructure Support (Pre/During/Post and Forever)
- Knowledge Transfer and Build, Retain and "Utilization Plans" for Cadres of "Power Users“
- Legacy-to-ERP-to Legacy Translators/Interpreters Are a Must
- Manage Your Consultants; Don't Let Them Manage You